



Applicants' Docket SJ0919990221US1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of

Coffey et al.

Group Art Unit: 2651

Serial No. 09/874,673

Examiner: Alan Faber

Filed: June 4, 2001

For: THERMALLY ASSISTED MAGNETIC RECORDING SYSTEM AND METHOD OF
WRITING USING MAGNETIC AND THERMAL GRADIENTS

Commissioner of Patents and Trademarks
Arlington, VA 22313-1450

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MAY 06 2004

Technology Center 2600

#14/D(3)
5-12-04

RESPONSE TO NON-COMPLIANT AMENDMENT

Dear Sir:

In response to the Notice of Non-Compliant Amendment dated
03/30/2004, please enter the following amendments for the
above-identified application.

AMENDMENTS

IN THE ABSTRACT

In the Abstract on page 40 please delete the following sentence
which begins on line 11: "The first stack has a high
magneto-crystalline anisotropy, a relatively low saturation
magnetization and a low Curie temperature." Also, please delete
the following sentence which begins on line 13: "The second